RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/756,478

DATE: 06/19/2001 TIME: 12:28:25

Input Set: A:\1818.1026-006 SEQ LIST.txt
Output Set: N:\CRF3\06192001\1756478.raw

ENTERED

-1	<1110>	APPLICANT:	Stamler,	Jonathan	S.
5		Hausladen,	Alfred		

- 7 -: 120 TITLE OF INVENTION: Therapies Using Hemoproteins
- 10 <130 > FILE REFERENCE: 1818.1026-006
- 12 < 140 > CURRENT APPLICATION NUMBER: 09/756,478

C--> 13 <141> CURRENT FILING DATE: 2001-06-01

- 15 -: 150 PRIOR APPLICATION NUMBER: 60/092,372
- 16 :151 PRIOR FILING DATE: 1998-07-10
- 18 -: 150 PRIOR APPLICATION NUMBER: PCT/US99/15487
- 19 <151> PRIOR FILING DATE: 1999-07-09
- 21 -: 160 NUMBER OF SEQ ID NOS: 3
- 23 -170 SOFTWARE: FastSEQ for Windows Version 4.0
- 25 <210 SEQ ID NO: 1
- 26 211 LENGTH: 48
- 27 212 TYPE: DNA
- 28 (213 · ORGANISM: Artificial Sequence
- 30 <220> FEATURE:
- 31 <223 > OTHER INFORMATION: PCR primer
- 33 -: 400 > SEQUENCE: 1
- 34 gratecatgg cgaataaaac gagagaacta tecatgaaat cactegaa 48
- 36 -1210. SEQ ID NO: 2
- 37 -:211 LENGTH: 21
- 38 <212> TYPE: DNA
- 39 <213: ORGANISM: Artificial Sequence
- 41 <2205 FEATURE:
- 42 <223> OTHER INFORMATION: PCR primer
- 44 -: 400: SEQUENCE: 2
- 45 ctcttggcaa gccacgttct t
- 47 < 210 > SEQ ID NO: 3
- 48 <211> LENGTH: 33
- 49 <2125 TYPE: DNA
- 50 <213% ORGANISM: Artificial Sequence
- 52 K220% FEATURE:
- 53 <223> OTHER INFORMATION: PCR primer
- 55 <400> SEQUENCE: 3
- 56 gratgecacg ttettteege eacetacgat gae

33

21

VERIFICATION SUMMARY

PATENT APPLICATION: US/09/756,478 TIME: 12:28:26

DATE: 06/19/2001

Input Se' : A:\1818.1026-006 SEQ LIST.txt Output Set: N:\CRF3\06192001\I756478.raw

L:13 M:271 C: Current Filing Date differs, Replaced Current Filing Date